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L14 radar\$1 and imag\$3 16 L14

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L10 342/25R-25F.ccls. 6 L10

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L7 l6 and focus\$3.ti,ab. 111 L7

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L5 (synthetic adj aperture) or sar 12938 L5

L4 l1 or l2 or l3 5919 L4

L3 radar\$1.ti,ab. and ((synthetic adj aperture) or sar).ti,ab. 1326 L3

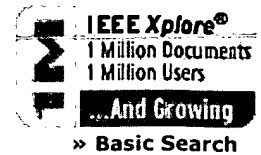
L2 342/25R-25F.ccls.

718 L2

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5150 L1

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[\[Abstract\]](#) [\[PDF Full-Text \(472 KB\)\]](#) IEEE CNF

5 A basis for SAR oceanography: theory and experiment

Harger, R.O.; Korman, C.;

Radar Conference, 1988., Proceedings of the 1988 IEEE National , 20-21 April 1988

Pages:200 - 203

[\[Abstract\]](#) [\[PDF Full-Text \(400 KB\)\]](#) [IEEE CNF](#)

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7 Wide-swath space-borne SAR and range ambiguity

Callaghan, G.D.; Longstaff, I.D.;

Radar 97 (Conf. Publ. No. 449) , 14-16 Oct. 1997

Pages:248 - 252

[\[Abstract\]](#) [\[PDF Full-Text \(640 KB\)\]](#) [IEEE CNF](#)

8 On the use of permanent symmetric scatterers for ship characterization

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10 Estimation of the SAR system transfer function through processor defocus

Vachon, P.W.; Raney, R.K.;

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[\[Abstract\]](#) [\[PDF Full-Text \(932 KB\)\]](#) [IEEE JNL](#)

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15 A new subaperture approach to high squint SAR processing

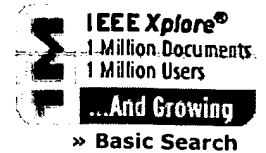
Tat Soon Yeo; Ngee Leng Tan; Cheng Bo Zhang; Yi Hui Lu;

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 39 , Issue: 5 , May 2001

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Xiaobing Sun; Tat Soon Yeo; Chengbo Zhang; Yihui Lu; Pang Shyan Kooi;

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 37 , Issue:
6 , Nov. 1999

Pages:2668 - 2677

[\[Abstract\]](#) [\[PDF Full-Text \(244 KB\)\]](#) IEEE JNL

11 Ultra-wideband SAR interferometry

Ulander, L.M.H.; Frolind, P.-O.;

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 36 , Issue:
5 , Sept. 1998

Pages:1540 - 1550

[\[Abstract\]](#) [\[PDF Full-Text \(308 KB\)\]](#) IEEE JNL

12 Extraction of point target response characteristics from complex SAR

data*Touzi, R.;*

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 30 , Issue: 6 , Nov. 1992

Pages:1158 - 1161

[\[Abstract\]](#) [\[PDF Full-Text \(332 KB\)\]](#) [IEEE JNL](#)

13 Ocean waves and optimal SAR processing: don't adjust the focus*Vachon, P.W.; Raney, R.K.;*

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Pages:627 - 630

[\[Abstract\]](#) [\[PDF Full-Text \(428 KB\)\]](#) [IEEE JNL](#)

14 Spectral estimation techniques for multilook SAR images of ocean waves*Vachon, P.W.; West, J.C.;*

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 30 , Issue: 3 , May 1992

Pages:568 - 577

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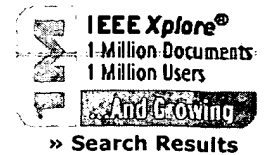
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1 The use of entropy to focus inverse synthetic aperture radar (ISAR) images

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Electronic Technology Directions to the Year 2000, 1995. Proceedings. , 23-25 May 1995

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[\[Abstract\]](#) [\[PDF Full-Text \(252 KB\)\]](#) IEEE CNF

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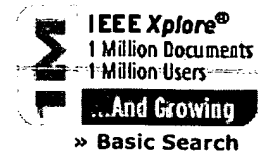
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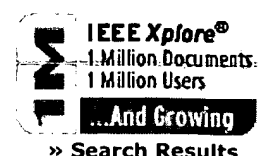
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